Specification Amendments

On page 6, the second full paragraph in lines 11-17 is replaced with the following:

A pump plunger is assembled into the pump housing through the top opening of the pump housing. The pump plunger has a tubular length with an interior discharge passage extending through the length of the pump plunger. A liquid piston is assembled to the exterior of the pump plunger and is received in the liquid pump chamber for reciprocating movement therein. An air piston is also assembled to the exterior of the pump plunger and is received in the air pump chamber for reciprocating movement therein.

On page 14, the third full paragraph in lines 15-20 is replaced with the following:

As stated earlier, the dip tube connector 22, the liquid pump chamber 24, the air pump chamber 32, the cylindrical sleeve 36 and the connector cap 44 of the pump housing 12 are all formed as one, monolithic piece. Forming all of these component parts as one piece reduces the total number of the separate component parts of the liquid foaming dispenser 10. This reduction imparts also results in a cost savings in manufacturing the dispenser.

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On page 21, the first full paragraph in lines 3-17 is replaced with the following:

The liquid piston 92 is mounted on the bottom end of the liquid piston portion 124 of the piston rod between the annular ring 162 of the valve seat plug 156 and the radial shoulder 138 of the piston rod axial rib 136. As best seen in Figure 4, an axial spacing between the valve seat plug annular ring 162 and shoulder 138 of the axial rib 136 allows the liquid piston 92 to move axially over the pump plunger 14 for a short distance. The liquid piston 92 is positioned in the liquid pump chamber 24 in a sliding sealing engagement of the liquid piston against the interior surface of the liquid pump chamber. The engagement of the liquid piston 92 against the interior surface of the liquid pump chamber 24 causes the liquid piston to move upwardly relative to the pump plunger 14 when the plunger is moved downwardly until the liquid piston 92 engages against the shoulder 138 of the axial rib 136. The liquid piston 92 also moves downwardly relative to the pump plunger 14 when the pump plunger is moved upwardly until the liquid piston 92 engages with the annular ring 162 of the valve seat plug 156.

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